

ABSTRACT OF THE DISCLOSURE

A disk device includes a base that has a support shaft and magnets, and a movable unit that is supported on the support shaft rotatably about the shaft and slidably
5 along the shaft and that has a focusing coil and a tracking coil. The movable unit is constituted in such a way that its first member and its second member are joined together. Provided on the first member are a holder part that holds an objective lens and a supported cylinder part that is supported by the support shaft. Provided on the second member are end part wind-around parts around which are wound the end part of the
10 focusing coil or the end part of the tracking coil, and a coil bobbin part. The first member is formed of a material having greater rigidity and slidability than the second member, and the second member is formed of a non-electrically-conductive material having greater heat resistance than the first member.